	SHEWAYE GELAGAY	2437	
All participants (applicant, applicant's representative, PTO personnel):			
(1) SHEWAYE GELAGAY.	(3)		
(2) Aaron C.Deditch.	(4)		
Date of Interview: 11 August 2009.			
Type: a) ☑ Telephonic b) ☐ Video Conference c) ☐ Personal [copy given to: 1) ☐ applicant 2) ☐ applicant's representative]			
Exhibit shown or demonstration conducted: d) Yes e) No. If Yes, brief description:			
Claim(s) discussed:			
Identification of prior art discussed:			
Agreement with respect to the claims f) was reached.	g) was not reached. h)	1/A.	
Substance of interview including description of the general nature of what was agreed to if an agreement was reached, or any other comments. Examines confected Apolicant's representative to request authorization to cancel the non-elected districts and claims with stiffnames salest. Apolicant's representative saw authorization to cancel the games and included that the vascul fish inference salest the two increases the saw authorization and cancel that a "Johnson of the Control of th			
(A fuller description, if necessary, and a copy of the amendments which the examiner agreed would render the claims allowable, if available, must be attached. Also, where no copy of the amendments that would render the claims allowable is available, a summary thereof must be attached.)			
THE FORMAL WRITTEN REPLY TO THE LAST OFFICE ACTION MUST INCLIDE THE SUBSTANCE OF THE INTERVIEW. See MPEP Section 7304, H is reply to the last Office action has already been filed, APPLICATI'S GIVEN A NON-EXTENDABLE PERIOD OF THE LONGER OF ONE MONTH OR THRITY DAYS FROM THIS INTERVIEW DAYS. OF THE HALL MIND GATE OF THIS INTERVIEW DAYMARY FORM. WHICHEVER IS LATER, TO FILE A STATEMENT OF THE SUBSTANCE OF THE INTERVIEW. Sew Summery of Record of Inflerview requirements on everse side or on attached sheet.			

Application No.

10/634,155

Examiner

Interview Summary

Applicant(s)

Art Unit

OGAWA ET AL.

/Shewaye Gelagay/ Examiner, Art Unit 2437 U.S. Pelant and Trademark Office PTOL-413 (Rev. 04-03)

Interview Summary

Paper No. 20090602